

Module 1: CITI training

Module 2: lecture and reading based orientation

Module 3: training: inhand and transcription

Module 5: Choose your own adventure:

Path 1: Coding aficionado

Path 2: Jack of all trades:

This path will introduce you to the eye-tracking side of our research and allow you to better understand the data and format a robust question that can be worked out empirically using data that you perhaps coded yourself.

Assisting in personal projects

Build a foundation by working on in hand assignments and transcriptions. Your supervisor will take care to explain the nitty-gritty of how all of your coding work is processed and analyzed.

This is your opportunity to help our lab personnel with their projects they are preparing for their thesis, for their dissertation, for a conference, or for publication.

Introduction to eye-tracking; principles of eye-tracking (literature), principles of ROI (practice), working with visualizations. You will limit your time doing inhand ROI and transcription to around 2 hours per week and the rest of your time to eye tracking coding

Build a foundation by working on in hand assignments and transcriptions.

Starting at mid June, we will meet as a team to talk about how to support the Frontier poster that is required by SHARE

If you choose not to pursue a personal project, you can join path 2.a or 2.b

Path A: Ongoing Projects

Path B: Go with the Flow of a typical semester RA

Meeting with researchers to gauge their needs and align your interest with what they are working on. If nothing floats your boat, this is an opportunity to switch to Path 1.

Continue coding data like our academic year RAs with your time.